



NEW R-32 MODELS

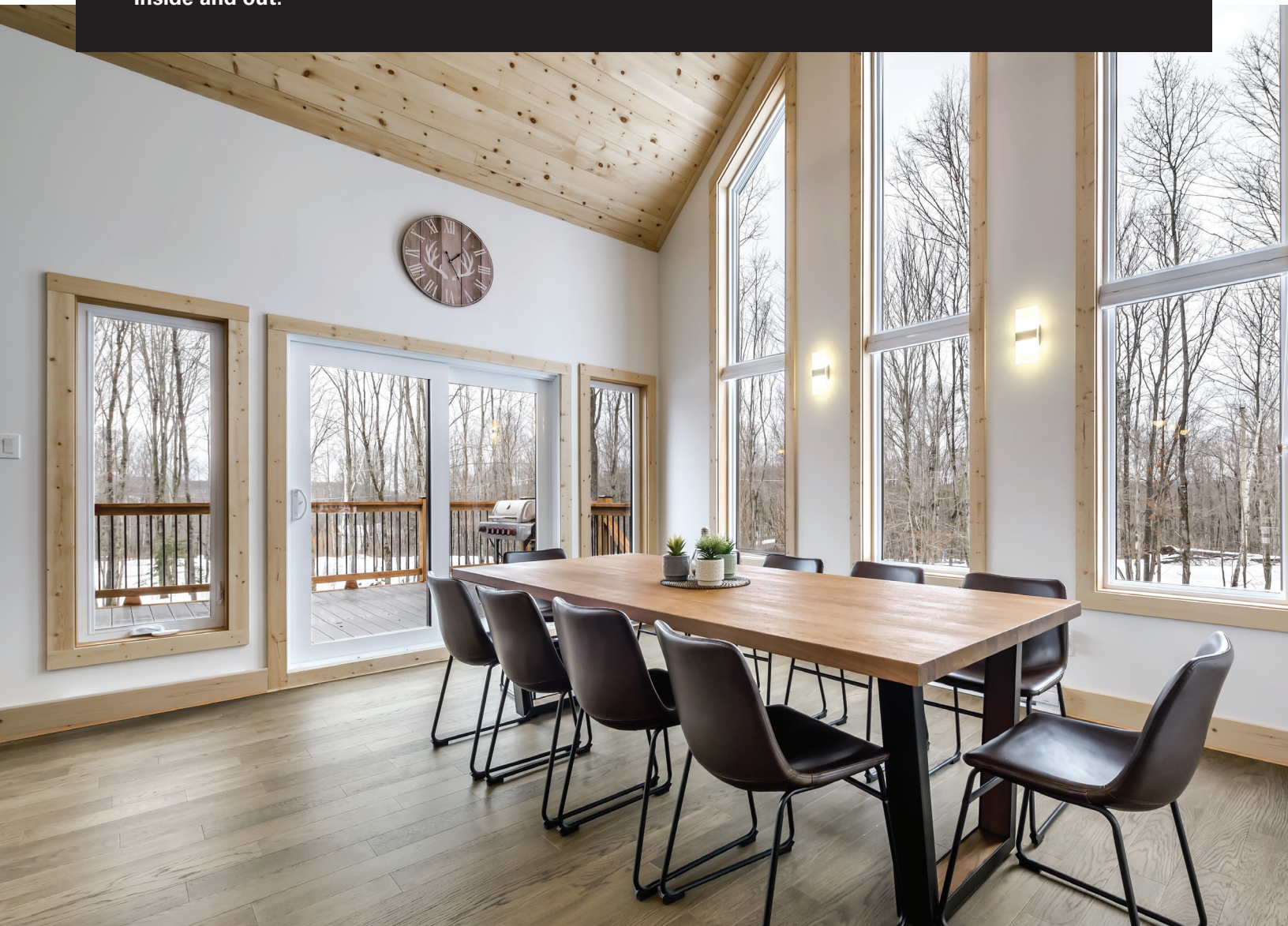


DAIKIN SPLIT SYSTEM HEAT PUMPS AND AIR HANDLERS



Today, the air is perfect. Perfect temperature. Perfect humidity. Perfectly clean and fresh, like just after a rainstorm. And the only thing more perfect than this outdoor scenario is that it's all happening inside. Because that's where we work. That's where we play, where we sleep, where we truly live.

And that's why at Daikin, we aim to make the air inside as refreshing as the outside. Better comfort. Better control and efficiency. Better quality. So you can create your own unique ecosystem. And everyday is perfect. **Inside and out.**



Perfecting The Air We Share

Daikin makes indoor spaces comfortable for living, working, and thriving. We address North America's unique climate needs for comfort and energy efficiency with relentless innovation, leading to a sustainable world. Our dedication ensures world-class indoor comfort solutions for your home or business — today and tomorrow.



WHERE COMFORT MEETS INNOVATION.

Daikin is a global leader of indoor comfort solutions with millions of systems installed throughout the world. Daikin has been improving the comfort of its customers with exceptional products and services for many generations. As a company whose core business is that of heating and cooling homes and buildings, Daikin takes particular focus on the air you live in.

Air is essential to our existence and Daikin's role and responsibility in protecting it continues to expand. Daikin is devoted, with unbridled passion, to overcoming the ever-evolving challenges of the air around us. Leveraging our leading, cutting edge technologies with a holistic focus on performance, reliability, design, aesthetics, indoor air environment, ease of use and efficiency, we create outstanding products and system solutions to realize a comfortable

and sustainable living environment for all people and all regions of the world.

This is *Perfecting The Air We Share*, and this is what Daikin is all about.

The opportunity to experience Daikin's advanced technologies and solutions is now more accessible than ever before. Cementing our corporate mission of being "globally-local", Daikin has invested over \$400 million in our state of the art production facility on the outskirts of Houston, TX. The Daikin Texas Technology Park is a sprawling campus covering more than 4 million sq. ft. with more than 4,000+ personnel. The facility practices Daikin's philosophy of a full 360 degree focus to research and development, manufacturing quality and reliability, robust sales networks and extensive support infrastructure.



BE SURE TO WATCH OUR
DAIKIN INTRODUCTION
VIDEO ON YOUTUBE!

www.youtube.com/user/DaikinComfort



Daikin prides itself on its **specialized focus to heating and cooling** and extends this pride to a meticulous **commitment** to the design, operation, performance and reliability of all its systems and solutions, including the key components inside those systems. Daikin designs and manufactures many of the components that make up our systems — including the heat exchangers, coils, sheet metal parts, fan blades, and the heart of the system — the **Inverter-driven, variable-speed compressor***.

*On select models.

Efficient and dependable compressors for worry-free comfort

Daikin's variable-speed Inverter compressor* technology is currently providing energy efficient indoor comfort with over 50 million units installed worldwide. This proven technology automatically adjusts the performance of the system's compressor to match the demand needed to achieve the temperature you have selected on the thermostat. It is like having cruise control for your home's indoor comfort. Precise adjustments are being made automatically with the goal of providing consistent comfort at exceptionally low levels of energy consumption. Compare this to a single speed compressor and immediately you'll see the benefits of the Inverter technology compressor. Daikin designs, engineers, and manufactures its own variable-speed Inverter compressors. Rest assured that you are getting a proven design — you are getting Daikin Inside.



Take comfort in your decision



Elevate your expectations and get more out of your home's indoor comfort system performance

As you think about the functionality of your home's indoor comfort system, the Daikin portfolio of solutions is ready to help you achieve control, energy efficiency and long-term peace of mind. Take that attention to quality one step further by considering a state of the art Daikin brand variable-speed, energy-efficient system. We have designed and engineered all of our products to provide years of consistent indoor comfort — delivering you and your family the type of comfort you never thought possible.

Bold performance

A better understanding of how people inhabit their living spaces and make lifestyle choices has led to products designed to create indoor environments that help use energy resources effectively.

A Daikin air conditioner with a variable-speed compressor provides efficient and economical cooling performance. Enhance the efficiency of your system year round by combining your Daikin air conditioner with a Daikin cooling coil and high-efficiency gas furnace for the cold winter months. For replacement or new construction, a Daikin system will provide efficient comfort to your family for years to come.





The right choice to replace R-410A.

Proven. Easy. Available. Efficient.

Step into the future of home comfort with Daikin's line of residential products. As a global leader in air conditioning, Daikin is committed to innovation that enhances your home comfort with the use of low global warming potential (GWP) R-32 refrigerant. Our new R-32 products have been designed to meet efficiency, reliability, and comfort needs, while helping reduce impact on the environment with a lower GWP refrigerant compared to R-410A.

- » **Innovation:** With R-32's lower global warming potential (compared to previous R-410A) you can reduce your impact on the environment while enjoying outstanding cooling and heating at home.
- » **Efficiency:** Daikin's use of R-32 refrigerant and our game-changing inverter technology provides overall energy efficiency, leading to low utility bills and energy consumption.
- » **Durability:** Daikin's legacy of over 100 years ensures each product is built to last, delivering reliable performance and comfort year after year.
- » **Intelligent:** Many Daikin systems integrate with smart home technologies, making it easy to control

and optimize your home's climate. Additionally, for homeowners who want to step their indoor comfort up even more, ask about the Daikin systems that connect to the Daikin *One* thermostats, the Daikin cloud, and how to address other indoor air quality concerns.

- » **Peace of Mind:** Confident in our quality, Daikin offers robust limited warranties*, ensuring your investment brings long-term comfort and peace of mind.



Aligning with Goals of:

- » **Lower GWP refrigerant — reduce impact at the source:** Utilizing a refrigerant with lower Global Warming Potential (GWP) compared to conventional refrigerants, like R-410A.
- » **Sustainability:** Easy to top off, or clean and reuse on-site and easy to reclaim and recycle.

* Complete warranty details are available from your local dealer/contractor or at www.daikincomfort.com

COMFORT-ENHANCING FEATURES THAT HELP DELIVER BETTER COMFORT

PREMIUM HEAT PUMP FEATURES

1 Daikin Inside variable-speed compressor – Provides up to 17.5 SEER2 cooling performance for lower energy bills compared to lower SEER2, single-stage compressors.

2 High-density compressor sound blanket – Acoustically engineered sound disolation reduces noise levels (compared to units without a sound blanket) for years of quiet comfort.

3 Heavy-gauge galvanized steel enclosure with sound-control top – Baked enamel finish protects your system from the elements.

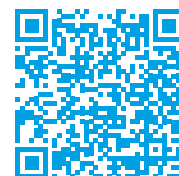


4 High-efficiency ECM fan motor with advanced fan design moves air quickly and quietly.

5 Refrigeration-grade premium copper tubing and aluminum fin condenser coil configuration deliver outstanding heat transfer properties with R-32 refrigerant.

6 Commercial grade quality with factory-installed refrigerant management components – Provides high reliability compared to units without these components.

LEARN MORE AT
www.daikincomfort.com/products/heating-cooling/whole-house/heat-pump



Daikin *FIT* Heat Pump — DH6VS

1 Variable-Speed DC Fan.

High efficiency and low sound levels.

2 Blue Fin Corrosion Coating.

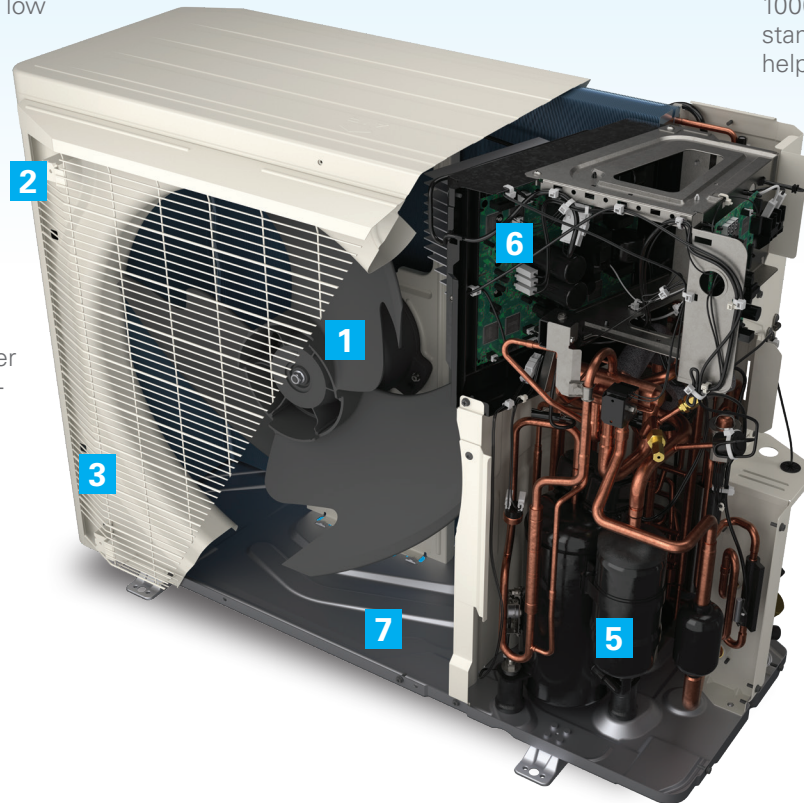
1000 hours salt spray rated as standard. Hydrophilic coating to help keep the coil clean.

3 7mm Coil.

High heat exchanger efficiency and compact casing design.

4 Inverter Board Cooled by Refrigerant Circuit¹.

Elimination of condenser fan pressure drop caused by heat sink used on previous generations.



5 Daikin Swing Compressor.

High efficiency. Low sound levels as low as 45dBA in Quiet Mode.

Neodymium magnets



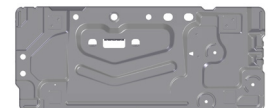
6 Intelligent Defrost Mode.

The outdoor unit will enable this mode to help prevent frost/ice from building up in cold climate conditions. It will also help with longer heating operation time for additional comfort for occupants (compared to HVAC systems without this function).

- A selectable defrost backup heat option, when turned off, will lower power consumption during defrost.

7 Advanced water-shedding drain pan.

Engineered with multiple drain holes and channels providing effective water shedding.



Select DH6VS heat pump models meet the **ENERGY STAR**® cold climate requirements. Please refer to product engineering manuals for additional information or visit www.energystar.gov.

Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet **ENERGY STAR** criteria. Ask your contractor for details or visit www.energystar.gov.

¹ Model specific, refer to product engineering manual for details.

VISIT THE DAIKIN *FIT* MICROSITE
TO LEARN MORE:
www.daikincomfort.com/go/fit/



1 Variable-Speed DC Fan.

High efficiency and low sound levels.

3 7mm Coil.

High heat exchanger efficiency and compact casing design.

5 Daikin Swing Compressor.

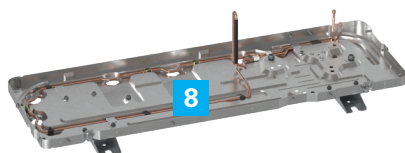
High efficiency.
Low sound levels.

Neodymium magnets



7 Advanced water-shedding drain pan.

Engineered with multiple drain holes and channels providing effective water shedding.



8 Hot Gas Base Pan Technology.

During heating operation hot gas bypass helps prevent ice accumulation in the drain pan by facilitating its removal, ensuring effective ice suppression.

2 Blue Fin Corrosion Coating.

1000 hours salt spray rated as standard. Hydrophilic coating to help keep the coil clean.

4 Inverter Board Cooled by Refrigerant Circuit¹.

Elimination of condenser fan pressure drop caused by heat sink used on previous generations.

6 Intelligent Defrost Mode.

The outdoor unit will enable this mode to help prevent frost/ice from building up in cold climate conditions. It will also help with longer heating operation time for additional comfort for occupants (compared to HVAC systems without this function).
- A selectable defrost backup heat option, when turned off, will lower power consumption during defrost.

9 Three-way installation provision.

Installation becomes significantly easier with three-way access to the inlet and outlet ports.



¹Model specific, refer to product engineering manual for details.

VISIT THE DAIKIN FIT MICROSITE
TO LEARN MORE:
www.daikincomfort.com/go/FIT/

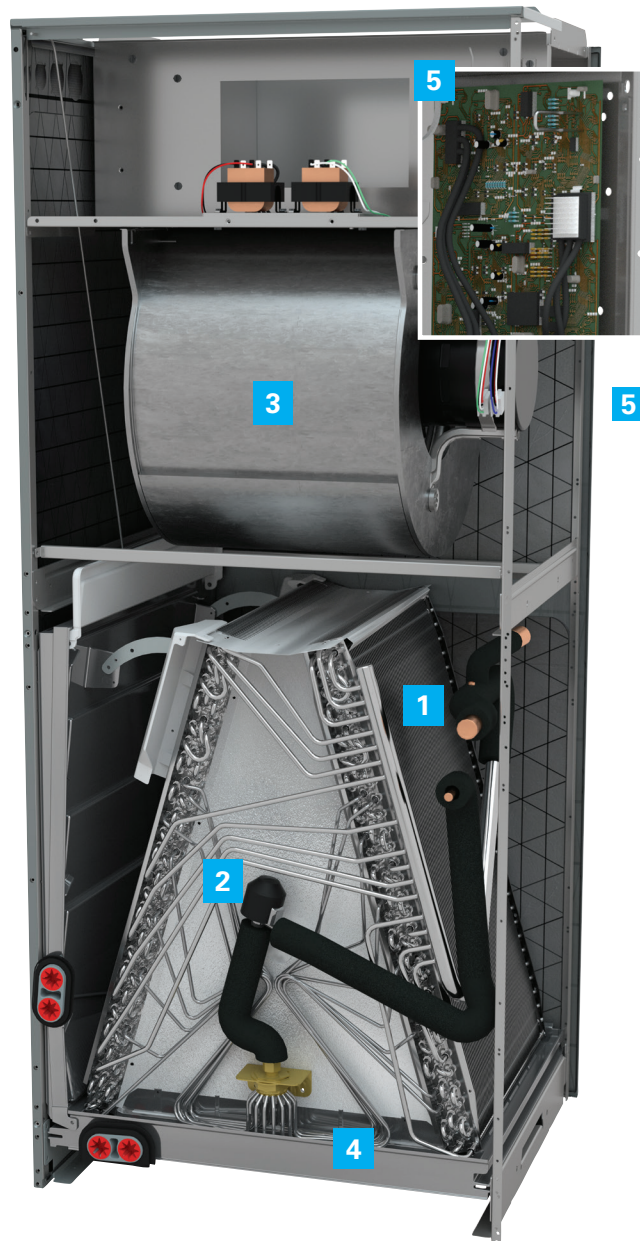




PREMIUM AIR HANDLER FEATURES*

AVAILABLE AS 115V AND 230V MODELS

- 1 All-aluminum coils –**
Enhanced durability in a single metal solution. Special grooved tubing provides efficient cooling and durability for long-lasting comfort.
- 2 Internal thermostatic/electronic expansion valve (TXV/EEV) –** Simplifies installation and controls refrigerant flow for efficient cooling (Models DFVE/DMVE/DMVT).
- 3 Variable-speed electrically commutated motor (ECM) –** Provides gradual startup and shutdown for unobtrusive operation with lower energy consumption (compared to a standard efficiency motor). Constant low-speed operation for outstanding filtration and comfort levels.
- 4 High-temperature thermoplastic drain pan –** For service status indications without removing access panels. Easy component access reduces installation and service time.



- 5 Communicating compatible –** Allows use of specially designed full color LCD display thermostats designed to ensure your system is setup to operate at its peak efficiency level.

* Some features/technology vary by model.

LEARN MORE AT
www.daikincomfort.com/products/heating-cooling/whole-house/air-handlers-coils





CAPE/CAPEA/CHPE – ALL ALUMINUM COILS[†]

- » Available in 1.5-Ton through 5-Ton capacities
- » Engineered for compatibility with Daikin *FIT* air conditioner units
 - CAPEA: Compatible with both Daikin *FIT* air conditioner and heat pump units
- » Electronic Expansion Valve (EEV) models feature
 - Communicating (Compatible with the Daikin *One+* smart thermostat, Daikin *One* touch smart thermostat, and other Daikin communicating equipment).
 - Cooling and heat pump applications
 - Fault recall of six most recent faults
 - PID control loop for precision capacity control
- » Seamless integration to full suite of Daikin controls using communicating control board
- » Air cleaner and humidifier integration capable (rules apply, refer to installation manual for details).
- » UV and rust resistant, 5VA rated thermoplastic drain pan with integrated secondary drain
- » Foil-faced insulation covers internal casing to reduce cabinet condensation
- » Split seam front for easy installation and service access (except for CAPEA)
- » Light weight all aluminum evaporator coil
- » Ships factory standard up flow with easy field conversion to downflow (CAPEA & CAPE)
- » CHPE is for horizontal applications

[†] Some features/technology vary by model.



BACKED BY A 12-YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer/contractor or at www.daikincomfort.com. To receive the 12-Year

Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California, Florida, or Québec. The duration of warranty coverages in Texas and Florida differs in some cases. Other limitations and exclusions apply, refer to complete warranty details for full list of limitations and exclusions.



MBVC – MULTI-POSITION AIR HANDLER

- » Communicating (Compatible with the Daikin *One+* smart thermostat, Daikin *One* touch smart thermostat, and other Daikin communicating equipment).
- » Variable-speed ECM indoor blower motor
- » Provides constant CFM over a wide range of static pressure conditions independent of duct system
- » CFM indicator
- » Fault recall of six most recent faults
- » Built-in dehumidification feature
- » Blower section usable as an electric furnace
- » 21 inch deep cabinet for easier attic access
- » Control board includes a blower time-delay in the cooling mode
- » Foil-faced insulation lines the cabinet to help reduce operating sound and cabinet condensation
- » Horizontal or vertical configuration



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DVFE MULTI-POSITION, VARIABLE-SPEED, ECM-BASED AIR HANDLER[†]

- » **Multi-position AHU:** Upflow/downflow, and horizontal left/right orientations.
- » **7mm All Aluminum Evaporator Coil:**
 - Enhance indoor comfort.
 - Outstanding heat transfer properties
 - Improve refrigerant balance between Indoor and Outdoor unit.
- » **Variable-speed Electrically Commutated Motor (ECM):**
 - Provides gradual startup and shutdown for unobtrusive operation with lower energy consumption.
 - Constant low-speed operation for outstanding filtration and comfort levels.
- » **Electronic Expansion Valve:**
 - Better utilization of Evaporator.
 - Wide operation range.
- » **Communicating:** Compatibility with the Daikin *One+* smart thermostat, Daikin *One touch* smart thermostat, and other Daikin communicating equipment



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[†] Some features/technology vary by model.



80-97% AFUE COMMUNICATING GAS FURNACE[†]

- » **Durable heat exchanger:** Advanced tubular stainless-steel construction formed using wrinkle-bend technology results in an extremely durable heat exchanger. Paired with a stainless-steel secondary heat exchanger, this combination provides for reliability, durability and efficiency.
- » **Modulating gas valve:** Operates between 35% - 100% capacity, providing precise efficiency and the ultimate in comfort.
- » **Continuous air circulation:** Provides filtration and keeps air moving throughout your home to help maintain comfort.
- » **Self-diagnostic control board:** Continuously monitors the system for consistent, reliable operation.
- » **Quiet, variable-speed induced draft blower:** Provides precise control and enhanced energy-efficient performance as compared to single-speed blowers.

[†] Some features/technology vary by model.

LEARN MORE AT: www.daikincomfort.com/products/heating-cooling/whole-house/air-handlers-coils



Extensive lineup of solutions to meet your needs

Split System Heat Pumps							
MODELS	NEW R-32 MODELS						
	DH9VS	DH7VS	DH6VS	DH7TC	DH5SE	DH4SE	DH4SQ
Style	Side Discharge	Side Discharge	Side Discharge	Cube	Cube	Cube	Cube
Refrigerant							
Unit Replacement Limited Warranty*	12-Year	12-Year	12-Year	12-Year	6-Year	6-Year	N/A
12-Year Parts Limited Warranty*	■	■	■	■	■	■	■
Communicating (Compatible with the Daikin <i>One</i> ecosystem, and other Daikin communicating equipment).	■	■	■	■	N/A	N/A	N/A
2023 Compliant	YES	YES	YES	YES	YES	YES	YES
SEER2	Up to 21	Up to 19	Up to 19	17.5	Up to 16	Up to 15.2	Up to 15.2
HSPF2	Up to 10	Up to 8.8	Up to 8.8	Up to 8.2	Up to 8.2	Up to 7.8	Up to 7.8
Compressor Type	 Variable-Speed Swing	 Variable-Speed Swing	 Variable-Speed Swing	Two-Stage High-Efficiency Scroll	High-Efficiency Scroll	Energy-Efficient Scroll	Energy-Efficient
Defrost Technology (with SmartShift®)	Intelligent	Intelligent	Intelligent	Time/Temp	Time/Temp	Time/Temp	Time/Temp
Internal Diagnostics	■	■	■	■	■	■	N/A
Factory-Installed Accumulator	■	■	■	■	■	■	■
Crankcase Heater ²	YES Internal to the Compressor	YES Internal to the Compressor	YES Internal to the Compressor	■	■	■	■
High-Density Compressor Sound Blanket	■	■	■	■	■	■	Select Models
Filter Drier	Field Installed	Field Installed	Field Installed	Factory Installed	Factory Installed	Factory Installed	Factory Installed
Meets the DOE Cold Climate Heat Pump Challenge	YES	NO	NO	NO	NO	NO	NO
ENERGY STAR® Certified**						NO	NO

* Complete warranty available from your local dealer or at www.daikincomfort.com. Limited warranties vary by product model. To receive the 6-Year or 12-Year Unit Replacement Limited Warranty (in each case, good for as long as you own your home) and 12-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. The duration of warranty coverages in Texas and Florida differs in some cases. Additional requirements for annual maintenance are required for the 6-Year or 12-Year Unit Replacement Limited Warranty. Changes in law, regulations, or technology may result in an equivalent unit not being available. Other limitations and exclusions apply, refer to complete warranty details for full list of limitations and exclusions, as well as rights and obligations should an equivalent unit not be available.

** ENERGY STAR® and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency. ENERGY STAR products are third-party certified by an EPA recognized Certification Body. Products that earn the ENERGY STAR prevent greenhouse gas emissions by meeting strict energy efficiency guidelines set by the U.S. Environmental Protection Agency.

Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR criteria. Ask your contractor for details or visit www.energystar.gov.

¹ The ENERGY STAR® Most Efficient 2025 recognition applies only to systems with the Daikin *One+* smart thermostat.

² Products that are recognized as the Most Efficient of ENERGY STAR® in 2025 prevent greenhouse gas emissions by meeting rigorous energy efficiency performance levels set by the U.S. Environmental Protection Agency. Select combinations are recognized as the Most Efficient of ENERGY STAR® in 2025. Visit the following website for more information: www.energystar.gov/products/most_efficient.

Air Handlers									
MODELS	NEW R-32 MODELS							DMVE Multi- Position	MBVK Modular Blower
	MBVK*H Modular Blower	ACSF / ACST*13 Ceiling Mount	230V DFVE / DFVE*13 Multi-Position	115V DFVE / DFVE*03 Multi-Position	DMVT / DMVT*13 Multi-Position	AMST / AMST*13 Multi-Position	AWST / AWST*13 Wall-Mount		
Refrigerant Compatible	R-32	R-410A / R-32 (ACST*13 is R-32)	R-410A / R-32 (DFVE*13 is R-32)	R-410A / R-32 (DFVE*03 is R-32)	R-410A / R-32 (DMVT*13 is R-32)	R-410A / R-32 (AMST*13 is R-32)	R-410A / R-32 (AWST*13 is R-32)	R-410A	R-410A
Furnace Integration Kit required for R-32 compatibility	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	■
12-Year Parts Limited Warranty*	■	■	■	■	■	■	■	■	■
Communicating (Compatible with the Daikin <i>One+</i> smart thermostat, Daikin <i>One</i> touch smart thermostat, Daikin <i>One</i> cloud services, and other Daikin communicating equipment).	■	N/A	■	■	■	N/A	N/A	■	■
Outdoor Variable-Speed Inverter Compatible (Non- <i>Fit</i>)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	■	N/A
Compatible with Daikin <i>Fit</i> system	■ (<i>FIT AURORA</i> <i>DH9</i> only)	N/A	■	■	N/A	N/A	N/A	N/A	■
All-Aluminum Evaporator Coil	N/A	■	■	■	■	■	■	■	N/A
Factory-Mounted EEV	N/A	N/A	■	■	N/A	N/A	N/A	■	N/A
Factory-Mounted TXVs	N/A	Factory- mounted TXV on the ACST*13	N/A	N/A	■	■	■	N/A	N/A
Motor Type	Variable- Speed ECM	Direct-Drive Multi-Speed	Variable- Speed ECM	Variable- Speed ECM	Variable- Speed ECM	9 TAP ECM	Multi-Speed ECM	Variable- Speed ECM	Variable- Speed ECM
UL60335 2-40 Compliant	■	■	■	■	■	■	■	■	■

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** CAPEA is the only coil compatible with the Daikin *Fit* Heat Pump system.

Enhance your home with the Daikin *ONE* ecosystem:
smart thermostats and indoor air quality solutions



INNOVATIVE CONTROL SOLUTIONS.

- See indoor temperature, change set-points, or switch modes
- Run the thermostat on a weekly schedule
- Activate "away" mode to conserve energy
- Monitor air quality and change settings



Control is available through popular voice-activated speakers.

Features:

- » Simple, elegant industrial design
- » Capacitive touchscreen user interface
- » Wi-Fi-enabled smart thermostat with *iOS* and *Android™* app control
- » Voice control by Amazon Alexa and Google Assistant™
- » Energy and comfort functions: Away mode, geo-fencing
- » Outdoor environment monitoring: outdoor temperature, outdoor humidity, and weather forecast
- » Compatible with Daikin *One* home air monitor for IAQ visualization
- » Error and service notifications
- » Multi-language support: English, Spanish, and French
- » Programmable schedule with adjustable hold function
- » Compatible with Daikin *One* cloud service



THE DAIKIN *ONE* TOUCH AND DAIKIN *ONE+* SMART THERMOSTATS ARE BACKED BY AN OUTSTANDING 12-YEAR PARTS¹ LIMITED WARRANTY*

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¹ The duration of warranty coverage for equipment installed at non-owner occupied residences or commercial buildings differs. Please refer to complete warranty for details.



For systems compatible with Daikin *One* smart thermostats:

Cloud Services connects your HVAC system to Daikin Comfort Technologies cloud (Via internet connection), and when enabled by you, connects your system to your servicing contractor. You will enjoy peace of mind not only from, verification of system installation*, but from a 24/7 – 365 connection to Daikin Comfort Technologies cloud**, and the knowledge that your system performance is followed by Daikin, and your servicing contractor has access to system health alerts, performance insights, diagnostics, and even remote access to your system(s) settings – with your approval.

* *Quality Install* verifies system installation of Daikin inverter products

** Requires continuous internet connection

DAIKIN ONE HOME AIR MONITOR



Detect:

- » The Daikin *One* home air monitor will monitor and learn baseline air quality in the home, over 7 days, then provide a rolling 7-day average baseline.
- » When potential particulate and/or chemical events occur outside of this average baseline, the system will detect the potential deviation and send alerts to the Daikin *One+* or Daikin *One* touch smart thermostat.

Visualize:

- » From a Daikin *One+* or Daikin *One* touch smart thermostat, visualize the estimated air quality in real-time directly on the thermostat or through the smartphone app.
- » Indoor Air Quality Event Monitor – from this option, see when particles or chemicals are elevated compared to the 7-day baseline to help to understand and control your air.

The readings will include:

- **Green** - Typical concentrations in the home
- **Yellow** - Elevated concentrations in the home
- **Orange** - Very elevated concentrations in the home

Act:

- » With built-in *AIR INTELLIGENCE*, the Daikin *One* home air monitor and Daikin *One* ecosystem provide adaptive solutions homeowners advance through their Daikin *One+* or Daikin *One* touch smart thermostat based on air quality alerts.
 - Turn on the furnace or air handler to increase filtration through the high-efficiency Daikin premium air cleaner to address particles.
 - Turn on exhaust/ventilation or open a window to help reduce detected chemicals within the home.

DAIKIN ONE PREMIUM AIR CLEANER



Room
Temperature
Catalyst

- » The Daikin *One* premium air cleaner is a MERV 15 media filter that removes more than 85% of particles down to 0.3 microns*
- » Pleated media filter removes over 98% of *Aspergillus fumigatus*, *Aspergillus versicolor*, and *Stachybotrys chartarum* from the airstream*
- » Pleated media filter removes over 99% of Ragweed, over 72% of Cat Dander, and over 73% of Dust Mites from the airstream*

- » Extra deep, 5¼" pleated filter constructed of cellulose-free, hydrophobic polyolefin fibers
- » Room Temperature Catalyst: Degrades formaldehyde and ozone
- » Filter should be changed once or twice a year based on conditions within the home
- * Testing performed by LMS Technologies, Inc. Specification values may vary due to individual systems.

DAIKIN ONE POWERED VENTILATOR



- » Includes a MERV 16 filter that helps reduce airborne particulates from the incoming air stream (Optional MERV 13 filters are available)
- » Compact and versatile design: can be wall or ceiling-mounted in an attic, basement, garage, or crawl space
- » Cost-effective mechanical ventilation for homes with quiet operation
- » Adjustable climate control limits air from entering the house when the on-board sensors detect temperature and/or humidity outside of selected ranges

- » Suitable for use in single and/or multi-family projects
- » Delivers between 40 and 100 CFM¹ of air to the home, adjustable in 10 CFM increments

¹ When a MERV 16 filter is used

Products are nothing without the right contractors to support them

"I'm a Daikin *Comfort Pro*"



Those five simple words can offer you comfort like you've never experienced. The words mean that the contractor you invited into your home is a highly-qualified and continuously-trained professional who will quickly, efficiently

and effectively help to solve any of your indoor comfort needs.

All Daikin *Comfort Pro* contractors seek to achieve the highest levels of customer service, business integrity, and technical competency. These range from maintaining an excellent rating with their local Better Business Bureau (BBB) to taking continuing education classes on how best to install and service Daikin brand products. To retain this status, Daikin *Comfort Pros* must deliver their best abilities to each and every customer, year after year.

A commitment to your comfort

Daikin *Comfort Pros* believe that a well-informed homeowner is the best possible customer. All *Comfort Pros* will take the time to help understand your unique comfort needs, assess the performance of your current indoor comfort system, and thoroughly discuss all options with you.



A commitment to provide you the right service and products

Daikin *Comfort Pros* have access to one of the most complete lines of indoor comfort products and systems available. As a leading manufacturer of HVAC equipment, Daikin offers you a full line of comfort solutions that ensures that a Daikin *Comfort Pro* can provide the perfect solution to your home.

A commitment to serve you over the long term

Daikin *Comfort Pros* want to earn your business. They want to be your long-term provider for all your indoor comfort needs. To help deliver on this commitment, you can take peace of mind with the limited warranty* coverage offered on your Daikin brand indoor comfort product. The Daikin *Comfort Pro* has access to Daikin's outstanding limited warranty* programs.

*Complete warranty details available from your local dealer/contractor or at www.daikincomfort.com.



If, for any reason, the Daikin *Comfort Pro* has not met your expectations within one year of your equipment or system installation,

please contact the installing Daikin *Comfort Pro* who installed your system and ask them to honor the Daikin Comfort Promise.

As part of formally maintaining the Daikin *Comfort Pro* distinction, the Daikin *Comfort Pro* will make all reasonable

efforts to resolve any concerns you have within one year of your equipment installation with no additional labor charges. If a Daikin Comfort Professional does not meet your expectations, they risk losing the ability to sell Daikin products. With the Daikin Comfort Promise, you can have peace of mind that your Daikin *Comfort Pro* will continue to earn your business well after the installation.

BUILD YOUR SYSTEM | DISCOVER REBATES | FIND A CONTRACTOR | LEARN ABOUT DAIKIN HVAC:

www.daikincomfort.com



Additional ways to save and add peace-of-mind

Did you know you may be able to take advantage of state and local rebates?

Visit www.daikincomfort.com/rebates to see if you are eligible!



**Talk to your Dealer/
Contractor about
Financing Options.**

Add further peace of mind with our comprehensive options for extended service plans.

Asure

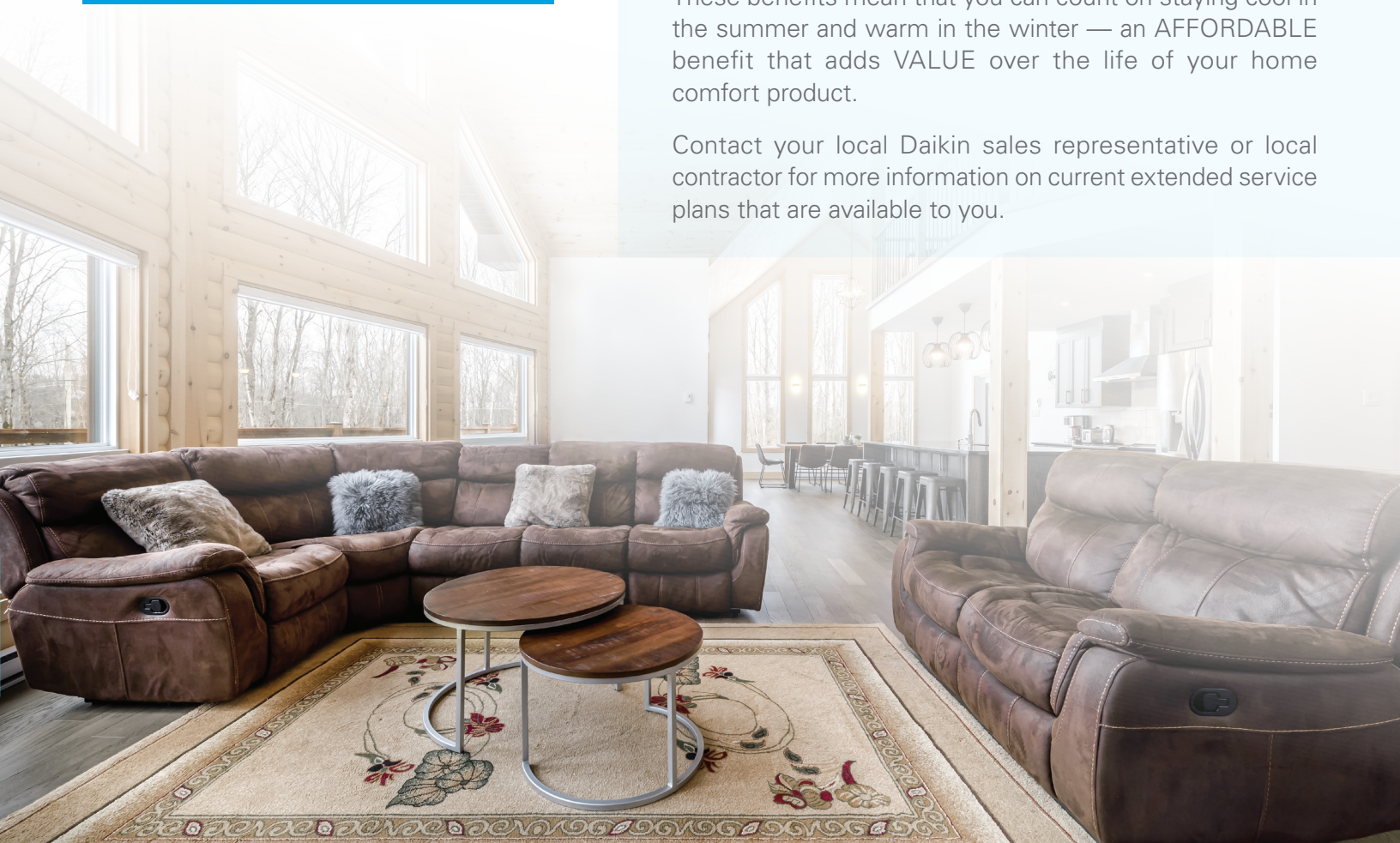
EXTENDED SERVICE PLAN

Daikin understands that you expect to enjoy years of uninterrupted service from your home comfort system. By including an *ASURE* Extended Service Plan you can have peace of mind knowing that you won't be faced with unexpected repair or part replacement costs for your heating and air conditioning system. For only pennies a day, you can be protected from the unplanned cost of a service call and from the increasing cost of service over the life of your equipment.

- » No unexpected repair bills
- » Prompt service provided by an authorized *ASURE* contractor
- » All repairs performed with Daikin brand replacement parts
- » No pre-authorization required

These benefits mean that you can count on staying cool in the summer and warm in the winter — an AFFORDABLE benefit that adds VALUE over the life of your home comfort product.

Contact your local Daikin sales representative or local contractor for more information on current extended service plans that are available to you.



About Daikin:

Daikin Industries, Ltd. (DIL) is a global Fortune 1000 company and is recognized as one of the largest HVAC (Heating, Ventilation, Air Conditioning) manufacturers in the world. Founded in 1924, Daikin celebrated 100 years of HVAC worldwide leadership in 2024. DIL is primarily engaged in developing indoor comfort systems and refrigeration products for residential, commercial, and industrial applications. Its consistent success is derived, in part, from a focus on innovative, energy-efficient, and premium quality indoor climate and comfort management solutions.

WARNINGS:

- » Always use a licensed installer or contractor to install this product. Do not try to install the product yourself. Improper installation can result in water or refrigerant leakage, electrical shock, fire or explosion.
- » Use only those parts and accessories supplied or specified by Daikin. Ask a licensed contractor to install those parts and accessories. Use of unauthorized parts and accessories or improper installation of parts and accessories can result in water or refrigerant leakage, electrical shock, fire or explosion.
- » Read the Product Manual carefully before using this product. The Product Manuals provide important safety instructions and warnings. Be sure to follow these instructions and warnings.
- » For any inquiries, contact your local Daikin sales office.

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ADDITIONAL INFORMATION

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.



Select DZ6VS heat pump models meet the **ENERGY STAR®** cold climate requirements. Please refer to product engineering manuals for additional information or visit www.energystar.gov.